# Corrected DAY INCIDENT

CA-LMU-003472

**OPERATIONAL PERIOD** 

August 5 - 6, 2014

0700-0700







			*

INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE	3. TIME									
INCIDENT OBJECTIVES	DAY	8/4/14	1900									
4. OPERATIONAL PERIOD (DATE/TIME) 8/5/14 - 8/6/14 0700 – 0700	4. OPERATIONAL PERIOD (DATE/TIME) 8/5/14 - 8/6/14 0700 – 0700											
5. MANAGEMENT OBJECTIVES												
<ul> <li>Provide for firefighter and pul</li> </ul>	blic safety.											
Establish and maintain positive	ve relationships with co	operating agencies a	and the public.									
<ul> <li>Establish and maintain positive relationships with cooperating agencies and the public.</li> <li>Provide timely and accurate incident information.</li> </ul>												
15.		d aggressive firefiab	ting offerts									
Protect economic and waters		id aggressive ilrelign	ting errorts.									
<ul> <li>Keep costs commensurate w</li> </ul>	ith values at risk.											
6. GENERAL CONTROL OBJECTIVES												
Keep the fire:												
<ul> <li>North of County Road 94 and Widow Valley</li> </ul>												
<ul> <li>East of Day Road</li> </ul>												
<ul> <li>West of County Roa</li> </ul>	d 91											
<ul> <li>South of County Roa</li> </ul>	ad 95											
7. WEATHER FORECAST FOR OPERATI	ONAL PERIOD											
The low pressure area will remain al	most stationary over r	northeastern Califo	rnia today. Cloudy skies									
and scattered showers will continue	with occasional thund		, ,									
especially in the afternoon through e	arly evening.											
8. GENERAL SAFETY MESSAGE												
6. GENERAL SAFETT MESSAGE												
Slow down and use caution when dri	iving on wet roads.											
Maintain 2:1 work/rest ratio and ensu	ure hydration.											
9. Attachments (⊠ if attached)												
☑ Organization List (ICS 203) ☑ Air O	perations 220	☑ Finance Message	☐ Demob Plan									
☑ Weather Forecast ☑ Com	munications Plan (ICS 205)	☑ Training Message	☐ Traffic Plan									
	cal Plan (ICS 206)	☑ Archaeologist										
☑ Safety Message ☑ ICP Phone List Message ☑ Water Usage Report												
Assignment List (ICS 204)	p Rules	<ul><li>☐ Training Message</li><li>☐ Suppression</li></ul>	☑ Unit Log 214 □									
□ Inform	nation	Repair Plan	<u> </u>									
10. PREPARED BY (PLANNING SECTION CHIEF)	11. APPROVED BY	Y (INCIDENT COMMANDER	RS)									
Pam Linstedt Robert Michael												

ORGANIZA	TION ASSIGNMENT LIST	9. Operations Section					
1. Incident Name		Day Ops	Nick Truax, Mark Higgins (T)				
	DAY	Deputy	Sean Norman, Scott Hale (T)				
2. Date Prepared	3. Time Prepared	Night Ops	Jeff Ohs				
8/4/14	1900	Staging Area Manager					
4. Operational Period							
8/5/14 - 8	/6/14 0700 - 0700	WAS CONTRACTED ON THE CONTRACTOR OF THE CONTRACT					
5. Incident Commar	nder and Staff	a. Branch I - Division/C					
Incident Commander	Robert Michael	Branch Director	Abdul Ahmad ✓				
Deputy IC	Joe Tyler, Steve Reeder (T)	Deputy					
Safety Officer	Curtis Brown, Dave Sargenti (T)	Division/Group A	Jeff Reyes 🗸				
Public Information Officer	Mike Smith, Richard Cordova (T)	Division/Group C	Dave Munch				
Liaison Officer	Dennis Carreiro, Scott Henry (T)	Division/Group H	Tim Cordero   ✓				
Law Enforcement Liaison	Sven Miller, Phil Fontanetta	Division/Group					
		Branch Safety Officer	Brian Cordeiro 🗸				
6. Agency Represer	tative	b. Branch II - Division/					
Agency/Organization	Name	Branch Director	Jeffrey Johnson, Josh Campbell (T)				
BLM	Michael Dolan	Deputy	,				
CAL OES	John Clary	Division/Group S	Dennis Nolan				
CCC	Dylan Thomas	Division/Group V	Ken Kuykendall, STC 2310 C				
CDCR	Ernie Madrid	Division/Group W/X	Don Lacy, STC 3151 C ✓				
Modoc SO	Mike Poindexter	Fire Suppression Repair	Don Schroeder				
JSFS	Amanda McAdams	Branch Safety Officer	John Strickland ✓				
50.0		C. Branch III - Division	n/Groups				
		Branch Director					
7. Planning Section		Deputy					
Chief	Pam Linstedt	Division/Group					
Deputy	Jeff Adams, Rob Daugherty (T)	Division/Group					
Resources Unit	Chris Sauer / Shannon Johnson (T)	Division/Group					
Resources Unit	Shane Sherwood (T) / Al Klem (T)	Division/Group					
Situation Unit	David Shy, Jeff Dapper (T)	Division/Group					
Documentation Unit	Susan Hudson	d. Air Operations Bra	nch				
Demobilization Unit	Steve DeBenedet, Kevin Morris (T)	Air Ops. Branch Director	John Richardson				
	Chris Waters	Air Attack Supervisor					
Fire Behavior Analyst	Frederic Bunnag	Air Support Group Sup.	Matt Stanford, Shem Hawkins (T)				
Incident Meteorlogist	Mike Wink, Rob Scott (T)	Helibase Manager	Jared Collins				
Training Specialist	Todd Tuggle, Chris Ingram	AAML					
GISS	Toda Taggie, Offits Ingrain	Air Tanker Coordinator					
Human Resources							
8. Logistics Section	Pete Gallegos	10. Finance Section					
Chief	Geoff Pemberton	Chief	Rich Browne				
Deputy Disperse	Geoff 1 emberton	Deputy	Terry Eastwood				
Support Branch Director	Tim Stewart, Amber Henderson (T)	Time Unit	Rick Giubbini, Patrick Aguada (T)				
Supply Unit	Ernie Solis	Procurement Unit	Jack Franklin, Mara Zaver				
Facilities Unit	Steve Langston, John Ruedy (T)	Comp / Claims Unit	Laura Germany, Janet Lews (T)				
Ground Support Unit		Cost Unit	John Forsberg, Matt Rueckheim (T)				
Accomodations	Brian Washington	Hired Equipment Tech Spec	Andy Whitlock				
Service Branch Director	IV.1- I-b-s	Tilled Equipment Tech Opec					
Communications Unit	Kyle Johnson	and the second of the second o					
Medical Unit	Jorge Segura	Propaged by (Pasource Unit Lea	der)				
Food Unit	David Dayton	Prepared by (Resource Unit Leader)  Chris Sauer					
Ordering Manager	Mike Stebok, Andy Doyle						



# INCIDENT Weather Forecast



**FORECAST NO:** 

NAME OF FIRE: Day

PREDICTION FOR: DAY and NIGHT

SHIFT

UNIT:

SHIFT DATE: Tuesday Aug 5, 2014

SIGNED: Frederin Bunnag

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED:

Aug 4, 2014 1900 PDT

WEATHER DISCUSSION: ... FIRE WEATHER WATCH FOR THUNDERSTORMS THIS MORNING... A few showers will linger through mid morning before drying. However with the low pressure still remaining nearby, there is still enough moisture and instability for scattered showers to develop in the afternoon. A few of these showers may develop into a thunderstorm cell.

WEATHER FORECAST: DAY SHIFT

WEATHER: A few showers in the morning, then clearing. Chance of showers again in the afternoon.

Slight chance of afternoon and evening thunderstorms.

TEMPERATURES: 80-83 valleys...73-78 mid slopes and ridges.

**HUMIDITY:** Minimum of 30%

20 FT WINDS: \*\*\*Winds will be gusty and erratic near thunderstorms\*\*\*

RIDGETOP - West 10-15 mph.

SLOPE/VALLEY - Variable 5-7 mph until 1400, then Southwest 8-10 mph.

HAINES INDEX: 3 (Low)

LIGHTNING ACTIVITY LEVEL: 1...occasionally 2 after 1500.

WEATHER FORECAST: NIGHT SHIFT

**WEATHER:** Scattered evening showers...otherwise partly cloudy.

**TEMPERATURES:** Lows 55 to 60.

**HUMIDITY:** Maximum 60%.

20 FT WINDS:

**RIDGETOP -** West wind 10-15 mph.

**SLOPE/VALLEY -** Southwest 10-15 mph in the evening...then becoming light downslope.

HAINES INDEX: 3 (Low)

LIGHTNING ACTIVITY LEVEL: 1.

OUTLOOK FOR WEDNESDAY: Partly cloudy. Highs 80-85. Min RH 25% West wind 10-12 mph.

# FIRE BEHAVIOR FORECAST Day Fire

FORECAST NUMBER: 4	TYPE OF FIRE: Wildland Fire
FIRE NAME: Day Fire	OPERATIONAL PERIOD:8/5/2014 0700-0700
DATE ISSUED: 8/4/2014	TIME ISSUED: 2000 Hrs.
UNIT: LMU – CAL FIRE Lassen-Modoc	SIGNED: typed/printed: Chris Waters FBAN
UNIT. LIVIO - CALTITIC LUSSET MEGGE	STOTIZE: typediprime

#### **INPUTS**

# WEATHER SUMMARY: RED FLAG WARNING FOR THUNDERSTORMS CONTINUES TODAY.

Moisture and instability will be over the fire area today into the evening hours. Expect thunderstorms to begin developing around noon and continue over night. Thunderstorms will be wet with the potential rainfall. **Expect Lighting.** 

#### **OUTPUTS**

# FIRE BEHAVIOR:

Fire behavior has dropped off significantly with aggressive suppression operations and the cooperation of the weather. Mop up operations will continue over the next several days. The major wild card for today will be the development of thunderstorms over the fire area. All hazards associated with thunderstorms will be over the fire with potential for down bursts, rainfall, and lightning. All of these may occur alone or together as the day wears on. Be prepared for any situation.

The fire continues interior burn out and numerous hot spots remain in close enough proximity to control lines to cause spotting or isolated runs from downdrafts. Remember, parts of the fire remain active as the fire continues to be wind tested.

**Fuels:** The Day Fire is burning primarily in commercial mixed conifer timber stands actively managed for timber production. Light to moderate slash accumulations as well as piles can be found throughout the fire area. All live fuels are under drought stress with live fuel moisture values at levels well below normal.

**Topography:** Topography ranges from moderately steep to flat with most of the fire area generally dominated by mild slopes.

#### SPECIFIC:

Mop up operations are in full force across most of the fire. This is the phase of the operation where most injuries tend to occur. Watch out for Fire damaged trees and hot stump holes.

Divisions C, H, & S: Fire suppression operations are in the final stages and these were the last areas with active fire. This will be the area with the highest potential for control issues as the thunderstorms develop, mature, and collapse.

Divisions V, W, X, & A: Low intensity fire behavior is expected in these divisions. Remember thunderstorm collapse can cause even the quietest fire to come to life.

# AIR OPERATIONS:

Smoky conditions will hamper Air operations all morning and will not completely clear out until around noon.

#### SAFETY:

Monitor the fire area for the development of thunderstorms after 1200 hrs. Downdrafts and all the other hazards related to thunderstorm development will be over the fire. Watch out for fire damaged trees, hot stump holes, and spot fires outside the line.



# CAL FIRE INCIDENT MANAGEMENT TEAM 3



TY MESSAGE 1. INCIDENT NAME:

2. DATE PREPARED:

3. TIME PREPARED:

August 4, 2014

1400

4. PREPARED BY:

5. LEADER NAME:

6. OPERATIONAL PERIOD: 8-5-2014 0700

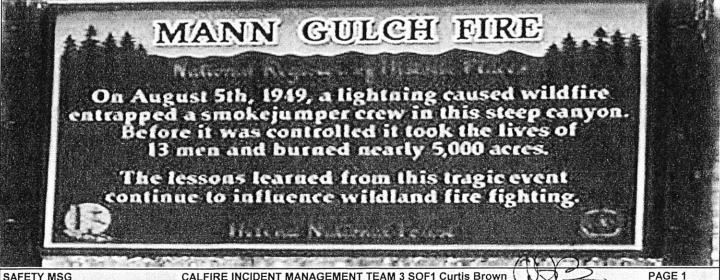
TO 8-6-2014 0700

Curtis Brown

Curtis Brown SOF1

# com·pla·cen·cv

- 1. a feeling of security, often while unaware of some potential danger, defect, or the like; self-satisfaction with an existing situation, condition, etc.
- Watch for sudden windshifts, rain, lightning, or hail due to Thunderstorm activity.
- There's no glory in getting hurt during mop up, keep your safety and the safety of your crews as a top priority.
- Stay at least 100 feet away from the train tracks.
- Be aware of what is happening around you (SA) and adapt your exit strategy accordingly.
- Trees are weakened due to fire activity. Look Up, Down, and Around for tree hazards.
- Wetting rain WILL cause the roadways to become slick. DRIVE SLOW!
- Establish COMMUNICATIONS and report any coverage issues to your line supervisor.
- Document 2:1 rest and hydration on 214's. Take frequent breaks!!!
- Beware of stump-holes, steep slopes, trip hazards, and loose footing.



INCIDENT RISK ANALYSIS (ICS 215A)

		MITICATIONS (MADNINGS / DEMEDIES
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	DRIVING HAZARDS/ ROADS	<ul> <li>Drive defensively! SLOW DOWN!!!!</li> <li>Increase following distances on dusty roads. Slow down when you meet opposing traffic. Be alert for construction work on Highway 299.</li> <li>Drive with headlights on.</li> <li>Be alert for wildlife, heavy trucks, &amp; high speed opposing traffic crossing into your lane.</li> <li>Check traffic approaching behind you when making left turns.</li> <li>Maintain Situational Awareness.</li> </ul>
ALL	FATIGUE	<ul> <li>Be alert for signs of fatigue and take breaks as necessary.</li> <li>Maintain 2:1 work/rest ratio.</li> <li>Monitor incoming resources for level of fatigue.</li> </ul>
ALL	RED FLAG WARNING	<ul><li>Ensure situational awareness</li><li>Establish LCES</li></ul>
ALL	SNAGS/ FIRE-WEAKENED TREE HAZARDS	<ul> <li>Follow Hazard Tree Safety Guidelines (IRPG p. 20 (RED)).</li> <li>Many of the trees within the fire area are weakened due to fire activity.</li> <li>Be especially alert around snags during wind events.</li> </ul>
ALL	TRAINS	<ul><li>Stay 100' away from track at all times.</li><li>Use caution when crossing track. LOOK both ways.</li></ul>
ALL	MEDIVAC	<ul> <li>Assign personnel with Advanced Life Support capability on the line.</li> <li>Cache emergency equipment (backboards etc.) in various locations on line.</li> <li>Maintain ALS ambulance at DROP POINT 23.</li> <li>Keep line personnel informed of this issue. Safety briefings to stress that extra care should be taken with high-risk tasks (i.e. tree falling, chainsaw use, etc.).</li> <li>Supervisors insure that personnel with severe reaction to bee sting, etc. have "epi-kits" or consider leaving such individuals in camp.</li> </ul>
ALL	THUNDERSTORM/ FLASH FLOODING	Follow Thunderstorm Safety Precautions in IAP
ALL	MOP UP	<ul> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Use all required PPE, including eye protection.</li> <li>Maintain proper spacing and overhead clearance.</li> <li>Be alert for stump holes and root cavities.</li> <li>Minimize exposure to smoke, and rotate personnel into clean as practical.</li> <li>Evaluate unburned islands/Increase situational awareness.</li> </ul>
		DATE PREPARED\8/4/2014 OPERATIONAL PERIOD
Inciden	DAY	Prepared by: CURTIS BROWN SOF1 0700-0700 8/5-6/2014

# DEMOB SAFETY MESSAGE

# DAY INCIDENT

On Behalf of the IMT3 we would like to thank you for your assistance. We wish you safe travels home or to your next assignment. Below are a few reminders to make your trip safer:

- ✓ Conduct walk around before driving
- ✓ Check and secure all loose items (ie: tools, hose, and packs)
- ✓ Wear seat belts at all times
- ✓ Monitor all drivers for fatigue
  - Switch drivers regularly if possible, if not find a safe place to stop, exit the vehicle and stretch
  - o If all else fails, stop and take a short rest to revitalize
- ✓ Obey Posted Speed Limits
- ✓ Ensure personnel have adequate nutrition and hydration for the trip
- ✓ Be prepared to go to the next incident

# Thank you again for your hard work!

Curtis Brown SOF1

Dave Sargenti SOF1(T)

Lookouts

Communications

**Escape Routes** 

Safety Zones

DIVICION ACC	SIGNMENT LIST	1. Branch				2. Division		
DIVISION ASS	SIGNWENT LIST						A (1 of 2)	
Incident Name		4. Operation	onal Period					
D	AY	Date: 8/5/14-8/6/14 Time: 0700-0700						
5.	Оре	erations P	ersonnel				,	
Operations Chief	Nick Truax	Division/0	Group Supe	rvisor		Jeffi	rey Reyes ✓	
Branch Director	Abdul Ahmad 🗸	Bra	inch Safety			Brian	n Cordeiro 🗸	
6.	Res	sources A	ssigned t	his Peri	od			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	ι	Drop Off PT./Time	•	Pick Up PT./Time	
STC LNU 9142C 🗸	Jim Robbins	20		DF	P-10 @ 09	00	0900	
STC XCA 4054C 🗸	Scott Mullins	18		DP-10 @ 0900			0900	
ENG LNU 2267	Adam Cassarang	4		DF	P-10 @ 09	00	0900	
STG CZU 9175G 🗸	Mike Harris	33		DF	P-10 @ 09	00	0900	
CRW LMU INT 4 🗸	Keith Evans	15		DF	P-10 @ 09	00	0900	
DOZ PVT E-74	Kyle Kiser	2		DF	P-10 @ 09	00	0900	
DOZ PVT E-88	Bob Cameron	1		DF	P-10 @ 09	00	0900	
W/T PVT E-2 ✓	John Hay	2		DF	P-10 @ 09	00	0900	
W/T PVT E-90 ✓	Jack Duncan	2		DF	P-10 @ 09	00	0900	
W/T PVT E-91	Kyle Mendine	2		DP-10 @ 0900 0900			0900	
W/T PVT E-95	Dan Brady	2		DF	P-10 @ 09	00	0900	
W/T PVT E-96 ✓	Ron Belion	2		DF	P-10 @ 09	00	0900	
Control Operations								

<sup>7.</sup> Control Operations

Mop up and patrol for 300' inside the line.

Patrol for spot fires in the green.

Backhaul all trash.

8. special Instruction FOBS may be working throughout the divisor. FOBS shall check in SOFRs are assigned throughout the Branch. \$ out with DIVS as they enter or leave the division.

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	RX 168.0750 TX 170.4250		NIFC CMD 3 TONE 3	Air to Ground	RX/TX 159.3525		CDF TAC 25			
Tactical Div/Group	RX/TX 154.2875		VFIRE 25	Air Guard	RX/TX 168.6250		AIR GUARD			
Prepared by (Resour	$(\mathcal{X}, \lambda)$		proved by (Planning Sect. Ch.) eff Adams	2/-	Date 8/4/1	4	Time 2300			

DIVI	SION ASSI	GNMENT	LIST	1. Branch	h .		2	2. Division/Gro	The marks are an	
									A (2 of 2)	
3. Incident Name				4. Opera	4. Operational Period					
	DA	·Υ		Da	Date: 8/5/14-8/6/14 Time: 0700-0700					
5.		,	Ор	erations Personnel						
Operations Chief		Nick	Truax	Division	/Group Superv	visor		Jeffrey	y Reyes	
Branch Director		Abdu	I Ahmad	Bi	ranch Safety			Brian C	ordeiro	
6.			Re	sources A	Assigned th	is Per	iod			
Strike Team/Tas Resource Desi			Leader	Number Persons			Drop Off PT./Time		Pick Up PT./Time	
W/T PVT E-2	257	Nat	han Orsi	2		DI	P-10 @ 090	00	0900	
DOZB 0-156	3	Cur	tis Nagel	1		DI	P-10 @ 090	00	0900	
								*		
								1		
			,					1	8.0	
								•.		
				+				· ·		
				+						
7. Control Operation	ns									
		r 300' in	side the line	·.						
Patrol for sp	ot fires in	the gre	een.							
Backhaul all	l trash.									
8. Special Instruct	tions * See	FOBS	note					-		
SOFRs are a				ıch.						
Branches wi	ill be work	king for	12 hours on	ıly.						
A designate	d DIVS wi	II assur	ne branch co	overag	e at nigl	ht.				
9.		- 0.00000000000000000000000000000000000					n Summary			
Function	Frequency	System	Channel		Function	-	Frequency	System	Channel	
	RX 168.075	0	NIFC CMI	D 3			RX/TX		CDF TAC 25	
Command			TONE 3	3	Air to Ground	i	159.3525		CDF TAC 25	
	TX 170.425	U				_	105.0020	-		
Tankini	RX/TX		VEIDE 2	_			RX/TX		AIR GUARD	
Tactical Div/Group			VFIRE 2	J	Air Guard		168.6250		AIN GOAND	
Dranged by (D	154.2875	1 1	proved by (Planning Se	ect Ch )		Щ,	Date		Time	
Prepared by (Resource Shane Sherw	\ V.I		ff Adams $\mathcal{P}$		m		8/4/	14	2300	

DIVISION ASS	SIGNMENT LIST	1. Branch			2. Division/Group			
DIVISION ASS	SIGNWENT LIST				С			
3. Incident Name		4. Operational Period						
D	Date	e: 8/5/	14-8/6	6/14	Time	e: 0700-0700		
5.	Ор	erations P	ersonnel					
Operations Chief	Nick Truax	Division/0	vision/Group Supervisor Da			Dav	/e Munch ¥	
Branch Director	Abdul Ahmad	Bra	anch Safety			Bria	n Cordeiro	
6.	Re	sources A	ssigned t	his Peri	iod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed		Drop Off PT./Tim	е	Pick Up PT./Time	
STC XNE 4102C 🗸	Clint Carson	20		DF	P-13 @ 09	000	0900	
STC XCZ 2326C 🗸	Jim Delucchi	20		DF	P-13 @ 09	000	0900	
STC TCU 9440C 🗸	Landon Haack	17		DF	P-13 @ 09	000	0900	
STG LNU 9146G 🎺	Mike Crosby	34		DF	P-13 @ 09	00	0900	
STG LNU 9147G 🗸	John Layton	29		DF	P-13 @ 09	00	0900	
N/T PVT E-94 ✓	Cody Penry	2		DF	P-13 @ 09	00	0900	
N∕T PVT E-97	Robbie Keene	2		DF	P-13 @ 09	00	0900	
N/T PVT E-101 ✓	John Hill	2		DF	P-13 @ 09	00	0900	
N/T LOO E-213 O	Al Warden	1		DF	P-13 @ 09	00	0900	
FEMP O-285 ✓	Dave Martinelli	1		DP-13 @ 0900			0900	
FEMT O-90 ✓	Carlos Munoz	1		DF	P-13 @ 09	00	0900	
. Control Operations								

7. Control Operations

Mop up and patrol for 300' inside the line.

Patrol for spot fires in the green.

Backhaul all trash.

8. Special Instructions \* See FOBS note

SOFRs are assigned throughout the Branch.

Branches will be working for 12 hours only.

9.			Division/Gro	up Communica	tion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 168.0750 TX 170.4250		NIFC CMD 3 TONE 3	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2725		VFIRE 24	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Reso	urce Unit Leader	1	proved by (Planning Sect. Ch.)	h	Date 8/4/	14	Time 2300

DIVISION AS	1. Branch				2. Division/Group			
DIVISION AS	SIGINIVIENT LIST	1				H		
3. Incident Name		4. Operational Period						
	Dat	Date: 8/5/14-8/6/14 Time: 0700-0700						
5.	Оре	erations F	ersonnel					
Operations Chief	Division/Group Supervisor				Tin	n Cordero 🗸		
Branch Director	Abdul Ahmad	Bra	anch Safety			Bria	an Cordeiro	
6.	Res	sources A	ssigned t	his Peri	iod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed		Drop Off PT./Tim	ie	Pick Up PT./Time	
STC MMU 9420C V	Michael Surber	19		DF	P-25 @ 09	900	0900	
STC 9260C	SOOTT TAVALERO	19		DF	P-25 @ 09	900	0900	
STC CZU 9171C 🗸	Aldo Gonzalez	20		DF	P-25 @ 09	900	0900	
STC XSC 2310C 🗸	Gary Cocroft	22		DF	P-25 @ 09	900	0900	
STG LMU 9221G 🗸	Jeff Lee	36		DF	P-25 @ 09	900	0900	
W/T PVT E-99 ✓	Robert Ferde	2		DF	P-25 @ 09	000	0900	
W/T PVT E-100 ✓	Charles Rainey	2		DF	P-25 @ 09	000	0900	
W/T PVT E-105 ✓	Randy May	2		DF	P-25 @ 09	00	0900	
W/T PVT E-254	Josh heller	2		DF	P-25 @ 09	00	0900	
W/T PVT E-258 🔘	Doug Graham	1		DF	P-25 @ 09	00	0900	
FALM 0-369	Jason Daugherty	2		DF	P-25 @ 09	00	0900	
FEMT O-178 ✓	Eric Jones	1		DF	DP-25 @ 0900 0900			
FEMT O-300	Jeremy Wright	1		DF	P-25 @ 09	00	0900	
Control Constitute A C								

7. Control Operations \* See FOBS note

Mop up and patrol for 300' inside the line.

Patrol for spot fires in the green.

Backhaul all trash.

8. Special Instructions

SOFRs are assigned throughout the Branch.

Branches will be working for 12 hours only.

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	RX 168.0750 TX 170.4250		NICF CMD 3 TONE 3	Air to Ground	RX/TX 159.3525		CDF TAC 25			
Tactical Div/Group	RX/TX 154.3025		VFIRE 26	Air Guard	RX/TX 168.6250		AIR GUARD			
Prepared by (Resource Unit Leager) Approved by (Planning Sect. Ch.) Date Time										
Shane Sherwood Jeff Adams Juff Mon 8/4/14 23							2300			

	1011 4001011	MENTLIOT	1. Branch				2. Division/Gro	oup
DIVIS	ION ASSIGN	MENT LIST			II			S (1 of 2)
3. Incident Name		- 0	4. Operati	onal Period				
	DAY		Date	e: 8/5/	14-8/6	6/14	Time: 07	700-0700
5.		Ор	erations F	ersonnel				
Operations Chief		Nick Truax	Division/	Group Supe	rvisor		Dennis	s Nolan V
Branch Director	J	effrey Johnson	Bra	nch Safety			John St	rickland 🗸
		sh Campbell (T)						
6.			sources A	ssigned t	his Per	iod		
Strike Team/Task F Resource Design		Leader	Number Persons	Trans. Needed		Drop Off PT./Ti	me	Pick Up PT./Time
STC XPL 912	8C 🗸	Darren Mcmillin	22		DI	P-25 @ 0	900	0900
STC XGL 305	OC V	Scott Blake	17		DI	P-25 @ 0	900	0900
STG TGU 925	57G <b>✓</b>	Jeff Gowan	37		DI	P-25 @ 0	900	0900
STG LAC 118	4G 🗸	Patrick Sprengel	33		DI	P-25 @ 0	900	0900
DOV PVT E-5	7	Wayne Norris	2		DI	P-25 @ 0	900	0900
W/T PVT E-92	2	Marty Learn	2		DI	P-25 @ 0	900	0900
W/T PVT E-98	3	Bruce Thomas	2		DI	P-25 @ 0	900	0900
W/T PVT E-25	52	Ron Ron	2		DI	P-25 @ 0	900	0900
W/T PVT E-25	55	Jim Godby	2		DI	P-25 @ 0	900	0900
7. Control Operations								
Mop up and p	oatrol for 3	00' inside the line	•					
Patrol for spo	ot fires in t	he green.						
Backhaul all t	trash.							1
3. Special Instructio	ns * See	FOBS note				2 72		
SOFRs are as	signed th	roughout the Brar	ıch.					
Branches will	l be workir	ng for 12 hours on	ıly.					
A designated	DIVS will	assume branch co	overage	e at nig	ght.	16		
9.		Divis	sion/Group	Commu	nicatio	n Summary		
Function	Frequency	System Channel		Function		Frequency	System	Channel
R	X 168.0750	NIFC CMI	0 3			RX/TX		CDF TAC 25

9.			Division/Grou	up Communica	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 168.0750 TX 170.4250		NIFC CMD 3 TONE 3	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 151.1375		VTAC 11	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Reson	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1	oroved by (Planning Sect. Ch.)	Wh.	Date 8/4/1	4	Time 2300

DIV	ISION ASSI	GNMENT	LIST	1. Brancl		l	:	2. Division/Gro	S (2 of 2)
3. Incident Name				4. Opera	tional Period				
A. T.	DA	λY		Da	ite: 8/5/1	4-8/6	6/14	Time: <b>07</b>	00-0700
5.			Ор	erations	Personnel				
Operations Chief		Nicl	r Truax	Division	/Group Super	visor		Dennis	Nolan
Branch Director		•	Johnson ampbell (T)	В	ranch Safety			John Sti	rickland
6.				sources A	Assigned th	nis Peri	l iod		
Strike Team/Ta Resource De			Leader	Number	Trans.		Drop Off PT./Time		Pick Up PT./Time
FALM O-	370 1	RIPHARI	KERSH	2		DF	P-25 @ 09	00	0900
FEMP 0-28			n Berkery	1		DF	P-25 @ 09	00	0900
FEMT O-29	8	Dai	niel Park	1		DF	P-25 @ 090	00	0900
				-					
				+					
				-					
				-					
7. Control Operation	tions								
	l patrol fo pot fires i		side the line een.						
		-	26						
	assigned	through	BS note lout the Bran			. 90	a. 200	.95 k	
Branches w	ill be wor	king for	12 hours on	ly.					
A designate	ed DIVS w	ill assur	ne branch co	verag	e at nig	ht.			
9.			Divis	ion/Grou	p Commur	ication	Summary		
Function	Frequency	System	Channel		Function	_	Frequency	System	Channel
Command	RX 168.075	50	NIFC CME	- 1	Air to Ground	4	RX/TX		CDF TAC 25
	TX 170.425	50	TONE 3				159.3525		
Tactical Div/Group	RX/TX 151.1375		VTAC 11		Air Guard		RX/TX 168.6250		AIR GUARD
Prepared by (Resource Shane Shen	( 1/	<b>'\</b>	oroved by (Planning Sec	ct. Ch.)	w/hr	- [	Date 8/4/	14	Time 2300

		1. Branch				2. Divisio	on/Group	
DIVISION ASS	SIGNMENT LIST			1			V	
3. Incident Name		4. Operation	onal Period					
D	ΑΥ	Date	8/5/	14-8/6	6/14	Tim	e: <b>0700-0700</b>	
5.	Op	perations P	ersonnel			<b>v</b>		
Operations Chief	Nick Truax	Division/0	Group Supe	rvisor		Ken	Kuykendall	
Branch Director	Jeffrey Johnson	Bra	inch Safety			John	Strickland	
	Josh Campbell (T)			I this Pariod				
6.	Re	sources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Persons Needed			Drop Off PT./Tin	ne	Pick Up PT./Time	
STC XSA 4156C	Ken Kuykendall	22		DI	P-23 @ 09	900	0900	
STG NEU 9231G 🗸	Bryan Farrell	33		DI	P-23 @ 09	900	0900	
W/T ADI 4730	Paul Lemke	2		DI	P-23 @ 09	900	0900	
W/T PVT E-293 ✓	Brain Sampson	3		DI	P-23 @ 09	900	0900	
FEMT O-302	Brain Solidum	1		DI	P-23 @ 09	900	0900	
FEMT O-304	Bill Clark	1		DI	P-23 @ 09	900	0900	
7 Control Operations	I							

7. Control Operations

Mop up and patrol for 300' inside the line.

Patrol for spot fires in the green.

Backhaul all trash.

8. Special Instructions \* See FOBS note
SOFRs are assigned throughout the Branch.

Branches will be working for 12 hours only.

9.			Division/Gro	up Communica	tion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 168.0750 TX 170.4250		NIFC CMD 3 TONE 3	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2950		VFIRE 23	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resou	W (	Apr	oroved by (Planning Sect. Ch.)	Mh	Date 8/4/1	4	Time 2300

				1 Branch				2. Division/0	Group		
DIVI	SION ASS	IGNMENT	LIST	1. Dranon	1	l			W/X		
Incident Name				4. Operati	onal Period						
	D	ΑY		Dat	e: 8/5/1	4-8/6	5/14	Time:	0700-0700		
5.			Ор	erations F	Personnel						
Operations Chief		Nick	Truax	Division/	Group Super	visor		Do	n Lacy 🗸		
Branch Director		Jeffrev	Johnson	Bra	anch Safety			John S	Strickland		
			mpbell (T)								
	6.					Resou	rces Assign	ed this Peri	od		
			Leader	Number Persons	Trans. Needed		Orop Off PT./Tir	ne	Pick Up PT./Time		
		Do	n Lacy	18		DF	P-23 @ 0	900	0900		
STG TCU 94	76G 🗸	Adaı	m Ambriz	35		DF	P-23 @ 0	900	0900		
W/T PVT E-2	256	Jerei	my Fisher	2		DF	P-23 @ 0	900	0900		
W/T PVT E-1	104	Ran	dy Auker	2		DF	P-23 @ 0	900	0900		
							8				
							-				
7. Control Operation	ns										
Mop up and	patrol fo	or 300' in	side the line								
Patrol for sp	ot fires	in the gre	een.								
Backhaul all	l trash.										
	C XSH 3151C V Don Lacy G TCU 9476G V Adam Ambr T PVT E-256 V Jeremy Fish T PVT E-104 Randy Auke										
		_	12 hours on		4	L.4					
A designate	a DIVS w	viii assur	ne branch co				Summary				
9. Function	Frequency	System	Channel	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Function		Frequency	System	n Channel		
	RX 168.07		NIFC CMI	- 11			RX/TX		CDF TAC 25		
Command	TX 170.42		TONE 3		Air to Groun	d	159.3525		351 173 20		

RX/TX

168.6250

8/4/14

Date

Air Guard

2300

**AIR GUARD** 

Tactical Div/Group

Prepared by (Resource Unit Leader)

Shane Sherwood

RX/TX

154.4525

VTAC 12

Approved by (Planning Sect. Ch.)

Jeff Adams

DIV	ISION ASSI	GNMENT LIST		1. Branch		vision/Group RE SUPRES	SION RE	EPAIR (1 of 2	
Incident Name			4	4. Operatio				,	
	DA	Υ		Date	8/5/1	4-8/6/14	Time: <b>07</b> 0	0-0700	
5.			Oper	ations Pe	ersonnel			,	
Operations Chief		Nick Trua	х	Group	p Supervisor		Don Sch Mike (	roeder (T)	
Branch Director				Brai	nch Safety	100			
6.			Reso	urces As	ssigned th	is Period			
Strike Team/Ta Resource Des		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	,	Pick Up PT./Time	
DOZ PVT E	0	John Her	tzig	2		0900		0900	
DOZ PVT E	-168*	Brian For	ker	2		0900		0900	
DOZ PVT E		Mark Gar	ner	2		0900		0900	
DOZ PVT E	-176* <b>V</b>	Angelo Cat	taneo	2		0900		0900	
DOZ PVT E		Sunny Mo	ore	2		0900		0900	
W/T PVT E-		Wes Hutch	nens	2		0900		0900	
W/T PVT E-	93*	Bryan Tro	edez	2		0900		0900	
W/T PVT E-	102*	Doug H	ill	2		0900		0900	
W/T PVT E-	103*	Jeff Grah	am	2		0900		0900	
3. Special Instruc	ctions		o DIV	S as	suppres	ssion Repair F enter and	leave	divisions.	
the		Denotes a 12 hour resource							
			Divisio	on/Group	Commur	ication Summary			
9. Function	Frequency	System	Divisio Channel	on/Group	Commur	ication Summary  Frequency	System	Channel	
9.	Frequency  RX 168.075  TX 170.425	System N		3		Frequency RX/TX	System		
9. Function	RX 168.075	System N	Channel IFC CMD	3	Function	Frequency RX/TX	System	Channel  CDF TAC 25  AIR GUARD	

	ISION ASSIG	NMENT LIST	1. Branch		Division/G	•	SION R	EPAIR (2 of 2
3. Incident Name			4. Operation	onal Period				,
	DAY	•	Date	e: 8/5/1	14-8/6	/14	Time: <b>07</b>	00-0700
 5.		Ор	erations P	ersonnel				
Operations Chief		Nick Truax	Grou	p Superviso	or		Don Sch	roeder (T)
			- 4			9 99 1	MIKE 1	ROSAN
Branch Director			Bra	anch Safety				
6.		Re	sources A	ssigned tl	his Peri	od		
Strike Team/Ta Resource Des		Leader	Number Persons	Trans. Needed	[	Orop Off PT./Time		Pick Up PT./Time
OBS (T) O	-	Joshua Potter	1			0900		0900
OBS 0-17		Gary Whitson	1			0900		0900
OBS 0-12	2*	Keith Dietz	1			0900		0900
OBS 0-17	1*	Mike Rosan	1			0900		0900
OBS 0-120	0*	Emma Lauriston	1			0900		0900
OBS (T) O	-229*	Joshua Block	1			0900		0900
	*	JOHN CLARK	١					
		001110 00111						
Control Operation		u ta ha dana nau th	o Eiro 9	Sunnro	ccion	Panair Di	an	
Check in Special Instruction	ession repail Assigned in and	ource	VS as	s you	en-	ter and		e divisions
Check Special Instruction	ession repair Assigned and octions 12 hour res	out with DIV	VS as	Commu	en-	ler and	leave	
Check i	ession repail Assigned in and octions	out with DIV	VS as	s you	en-	ter and		Channel
Check Special Instruction	ession repair Assigned and octions 12 hour res	ource  Divis  System Channel  NIFC CME	sion/Group	Commu	nication	ler and	leave	
Check in Special Instruction	ession repair Assigned and actions 12 hour res	ource  Divis  System Channel	sion/Group	Commun Function	nication	Summary Frequency	leave	Channel
Check in Special Instruction  Function  Command	ession repair Assigned and actions 12 hour res	ource  Divis  System Channel  NIFC CME	sion/Group	Commun Function	nication	Summary Frequency  RX/TX 159.3525  RX/TX	leave	Channel
Check Special Instruction  Function  Command	ession repair Assigned and octions 12 hour res Frequency RX 168.0750	Ource  Divis System Channel  NIFC CME TONE 3	sion/Group	Commun Function	nication	Summary Frequency  RX/TX 159.3525	leave	Channel  CDF TAC 25

AIR OPERATIONS SUMMARY 220

PREPARED BY: Matt Stanford

**DATE:** 8/04/2014

H		VIOLENATION	2 OBEDATIONAL DATE: 08/05/2014	CINDICE: 0700	CINICET.	T. 1052
71		-	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	
3. REMARKS (Sa	(Safety Notes, Flight-Hazards,			-I: n-zuz Day time	5. IFK/91.137.	
Operations, and Sp	Operations, and Special Equipment, etc.): Smokey Conditions Indumerous fires in the area * Ioint helibase at Fall River Airport 1 frequency *All helps	y Conditions "Numerous + 1 frequency *All helps		Activation Instructions: CANG H-826 Available 24/7 @ Redding Airport Order rescue heliconter through communications. They	Radius:	MN
lat/long and report di	ip sites and gals. *Use travel ro	utes established for each		will relay to Susanville ECC.	Altitude:	MSL
fire. * MET Towers (s	fire. * MET Towers (see 2 <sup>nd</sup> page). Fall River Unicom 122.8.	122.8.			Center Point:	oint:
					Latitude:	
					Longitude:	
Helibase(s) Name: Fall River	Lat./Long: 41 02.5 121 26.05	56.05			1	
	Lat./Long:					
3a. Water Points: So	See Page 2		3b. Helispots: Burney S	Helispots: Burney SO Sub Station 40 53.112 X	121 4	only
6. PERSONNEL	Name	Telephone Cellular	Pager Fax		AM	M
AOBD	John Richardson	805-9033403	-	AIR/AIR FW:	, 118.0250	169.6750
ASGS	Matt Stanford	951-5458205	9	AIR/AIR RW:	118.0250	169.6750
ASGS	Shem Hawkins (T)	650-2451717		AIR/GROUND:	CDF T-25	T-16
ATGS	TBD			COMMAND: (Simplex)	RX168.0750 TX170.4250	X170.4250
ATGS (Relief)	6			COMMAND RPT:	NIFC CMD-3	T-3 131.8
HEBM	Grea Bertelli/J Collins	858-3536261		DECK:		163.100
HELCO	<b>X</b>			TOLC:	. 125.8250	
DECK						
TOLC			1			
AGENCY AIRCRAFT DISPATCH OFFICE						
AGENCY AVIATION MILTIARY LIAISON	Tim Stepanovich	323-8195369	0			
CANG	Alex Lujan	530-9250934	4			
8. PERSONNEL ON ORDER:	I ORDER:					
	SEE INCIDENT RADIO COMMUNICATIONS PLAN (205) FOR ALL OTHER FREQUENCIES!	COMMUNICATIONS	PLAN (205) FOR ALL	<b><i>THER FREQUENCIE</i></b>	Si	
9. FIXED WING:			10. ROTOR WING:			
I padplane(s):	Identifier	Base	Type	Identifier	Base	
			Holitanker(e):			
l anker(s): 2			icinalization (3):			
<u></u>			: 3	Guard 821, 822, 833	Fall River Airport	
≓			1: 1	202	Fall River Airport	
≝			III: 1	Guard 00,	Fall River Airport	
!\			. <u>;</u>			
11. SPECIAL ASSI	ENT:					
AIRCRAFT RESCUE FIRE FIGHTERS	AIRCRAFT RESCUE FIRE FIGHTERS 1, on site at	Fall River at helibase(s).	elibase(s).			
Helibase dust abatel	ment water render(s)	ב-ו מוו ויועכו מר ווכווממסקט				
OIPMEN!	ON ORDER:		100			
- COCC (CC	77000					

ICS-220A (January 2001)

13. TASKS/MISSION ASSIGNMEI Retardant/Foam, Rotor Wing: Re Helicopters, and Other.	13. TASKS/MISSION ASSIGNMENT (Type/Function includes: Air Tactical, Helicopter Coordinator, Fixed Wing: Retardant, Rotor Wing: Helitanker: Retardant/Foam, Rotor Wing: Retardant and or Foam, Personnel & Cargo Transport, Dip Site Locations and Names, Initial Attack and Air Rescue Helicopters, and Other.	g: Retardant, F Names, Initial	Rotor Wing: Hel Attack and Air	litanker: Rescue
TYPE/FUNCTION	NAME OF PERSONNEL AND/OR CARGO INCLUDING INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION	FLY FROM	FLY TO
Air Tactical	Available upon request	0800	0800	1952
Helicopter Coordinator	Availble with Guard ships 00	0060		
Fixed Wing: Retardant	Request through ATGS From RDD Chalk Mt. Then direct to the fire. IP: 40 59.47 X 121 48.51	0060	0060	1952
Helitanker: Retardant/Foam		0060		
Rotor Wing: Retardant/Foam	Request Water dropping R/W through Helibase or HLCO	0060		
Recon/Plans	All flights need to be requested through the AOBD or ASGS. Try to combine flights.	0060		
Personnel Transport	Request through Helibase			
Cargo Transport	Request through Helibase			
Dip Site Names and Locations	Helicopter pilots, ATGS, and Helcos need to keep track of gallons taken and location South Dip: 41 13.26 x 121 22. 95 Taylor Dip 41 13.75 X 121 11.64 Roberts Dip 41 14.02 X 121 08.40			
Initial Attack Helicopter	Contact helibase and requests assets.			
Air Rescue Helicopter	H 202 There will be a CANG helicopter for night rescues starting 8/2 available at RDD			
Other:	FAA Tower at Fall River Airport. **LARGE MET TOWERS-196' LOCATED NEAR EAGLE LAKE. #1 Slate Mt. #2 Sheepshead Mt., #3 Harvey They are not lit. Brief location at AAB and Helibase.			

ICS-220B (January 2001)

	INCIDENT RADIO	T RADIO	ייסמפור ואמוופ			Date/Time Prepared		Operationa	Operational Period Date/Time
0	COMMUNICA	COMMUNICATIONS PLAN		Day Incident		8/4/2014 1830	1830	8/2/	8/5/14 0700 - 8/6/14 0700
<sub>5</sub> #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
-	Command	NIFC CMD 3	All Divisions	168.0750 N		170.4250 N	131.8 (3)	⋖	TONE 3
2									
3	Tactical	VFIRE 23	Div V	154.2950 N	156.7 (6)	154.2950 N	156.7 (6)	∢	
4	Tactical	VFIRE 24	Div C	154.2725 N	156.7 (6)	154.2725 N	156.7 (6)	∢	
2	Tactical	VFIRE 25	Div A	154.2875 N	156.7 (6)	154.2875 N	156.7 (6)	4	
9	Tactical	VFIRE 26	Div H	154.3025 N	156.7 (6)	154.3025 N	156.7 (6)	4	
7	Tactical	VTAC 11	Div S	151.1375 N	156.7 (6)	151.1375 N	156.7 (6)	4	
ω	Tactical	VTAC 12	Div W / X	154.4525 N	156.7 (6)	154.4525 N	156.7 (6)	⋖	
თ	Tactical	VTAC 13	Fire Sup Repair	158.7375 N	156.7 (6)	158.7375 N	156.7 (6)	⋖	
10	Tactical	VTAC 14	As Needed	159.4725 N	156.7 (6)	159.4725 N	156.7 (6)	∢	
1	Air To Ground	CDF TAC 25	All Divisions	159.3525 N	192.8 (16)	159.3525 N	192.8 (16)	∢	
12	Tactical	VFIRE 21	Unassigned	154.2800 N	156.7 (6)	154.2800 N	156.7 (6)	∢	
13	Tactical	CALCORD	All Divisions	156.0750 N	156.7 (6)	156.0750 N	156.7 (6)	∢	EMS ON INCIDENT
4									
15									
16	Emergency	Air Guard	All Branches	168.6250 N		168.6250 N	110.9 (1)	∢	EMERGENCIES ONLY
17									
18									
19				7					
20	Emergency	Air Guard	All Branches /	168.6250 N		168.6250 N	110.9 (1)	⋖	EMERGENCIES ONLY
Prep	Prepared By (Communications Unit)	tions Unit)	11.001		Incident Location				
¥	LE JOHNSON	KYLE JOHNSON - COML I EAM 3	マイン マンド		County Lassen & Modoc	n & Modoc State CA	Latitude	Z	Longitude W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

**NFES 1330** 

ICS 205 Excel - Draft 031207

MEDICAL PL	AN		Day Incident	2. DA' PREP 08/0		3. TIME PREPAR	RED 740	1000000	07	IONAL PE 00-0700 14- 08/06	
	\$1.55 × 10		5. INCIDENT MED	CAL AI	STATIO	NS	a Friil	1 00	103120	14- 00/00	72014
MEDICAL AID STA	ATIONS				LOCAT	ION				PARAI	MEDICS
										YES	NO
Medical Unit	Activities v. r.:		ICP Room 3	<b>可能是一种性</b>	to Exercise	The same	. er kinned				X
		016-16-	6. TRANSI				: W-3 (WS-) (4				
			A. AMBULAN		VICES					Τ	
NAME			LOC	NOITA			F	HONE		YES	MEDICS NO
Ground Amb. – Ma	vers 1		43563 Hwy 299E, Fal	l River	Mills		530-33	36-515	1	X	110
Air Amb. – PHI Med	,		5900 Old Oregon Tra			96002	800-59	97-957	1	X	
Air AmbMountain L	ife Fligh	ıt	710 Ash St., Susanvil	le, CA	06130		530-25	57-244	4	X	
			B. INCIDENT	AMBULA	NCES						
NAME			T		LOCAT	ION				PARAM	MEDICS
										YES	NO
Mayers 2 Ambulance			Drop Point 23/W	idow St	aging					X	
			7. HOS	PITALS		remails.					
NAME		A	DDRESS	TRAV	EL TIME	РНО	NE	HEL	IPAD	BURN (	CENTER
Med Net Channel				AIR	GRND			YES	NO	YES	NO
Mayers Memorial	43563 Hv	wy 2991	E, Fall River Mills	8 Min	20 Min	530-336 x1144	-5511	X			X
Mercy Medial Center	2175 Ros	saline A	ve, Redding, CA	38	75	530-225	-7214	X			X
Wiercy Wiedian Center	2175 105	anno 11	iv, reduing, or r	Min	Min.	550 220	,2,,				
UC Davis Med Cnt	2315 Sto	ckton B	lvd. Sacramento	90	4 Hr	916-734	-3636	X		X	
	SECURE FILE	tratigat Gra	O MEDICAL EMEDO	Min	)	DEC	- Aboliatori	11/2/5 12			The Salak
<ul> <li>Communicati</li> <li>Groun</li> <li>Operati</li> <li>Safety</li> <li>Division Superation</li> <li>point of contact assigned channel</li> <li>CALC freque of need</li> <li>Communication</li> </ul>	ontact D tion and up Supe st EMS r nunications Uni d or Air tions  rvisor of et and ru nel. CORD sl ncy for I d. ns Unit ergency	rvisor resource ons Un it cont ambu or desi n med hall be IWI ar will cl	on. contacts: ce iit acts: lance as requested gnee will serve as ical emergency on e used as the tactical ad only for duration	NAT LOC POIN TRA POIN LAT PATI IS AN AGE SEX:	INJI URE OF ATION ( IT OF CO NSPORT IT OF PI ENT UN N EMT W MALE  RT RE Identi estigati	URY REP INJURY_ DF PATIE ONTACT_ ATION RI CKUP_ LON	EQUEST  G  IENT: YI  ALE  ES EAR  CIES-  esses fo	ES RLY _	:AIRNO	_GROU	<u>T</u>
(Pay 03/12)	K/S		cal Unit Leader) Jeff Whitaker MEDL	(T)		10. REVI	wito	Je J	TSO	P 1(+)	F1(T)

# **COMMUNICATIONS UNIT**

INCIDENT NAME:	DAY
INCIDENT NUMBER:	CA-LMU-003472

**DATE:** 08/05/2014

COMMUNICATIONS	LINET	LINEZ	LINES	LINE4	FAX
COM 24	(530) 262-2372	(530) 262-2985	(530) 949-6816	(530) 949-6817	(530) 355-2181
LMU EXPANDED	(530) 257-6424	(530) 257-6417			
LMU ECC DUTY OFFICER	(530) 310-2207				
LMU LINE OFFICER	(530) 310-2236				

LIND	ROOM	LINE 1		FAX
SITUATION	17	(530) 335-4007		
CHECK-IN/DEMOB	16	(530) 335-2432		
RESOURCES		(530) 335-4862		
LIAISON		(530) 335-4896	(530) 335-3749	
SAFETY (24 HOURS)		(530) 335-6019	(707) 217-9278	159
COST/TIME	18	(530) 355-5212		
FINANCE		(530) 335-3294		
PROCUREMENT		(530) 335-4210		
SUPPLY				(831) 265-4390
HELIBASE		(858) 353-6261		
AGENCY	NAME	TINET		FAX
SPI	Herb Baldwin	(530) 378-8111		

# DAY FIRE Training Specialist Message 08/05/14

Incident Trainees; to document your progress on this assignment as a Trainee, please make sure you check in with us and also check out during demobilization. We are here to help you with your questions and documentation as it relates to USFS PMS 310-1, California CICCS, and CAL FIRE HB4039.

According to our records the following identified trainees have not checked-in yet with the Training Specialist:

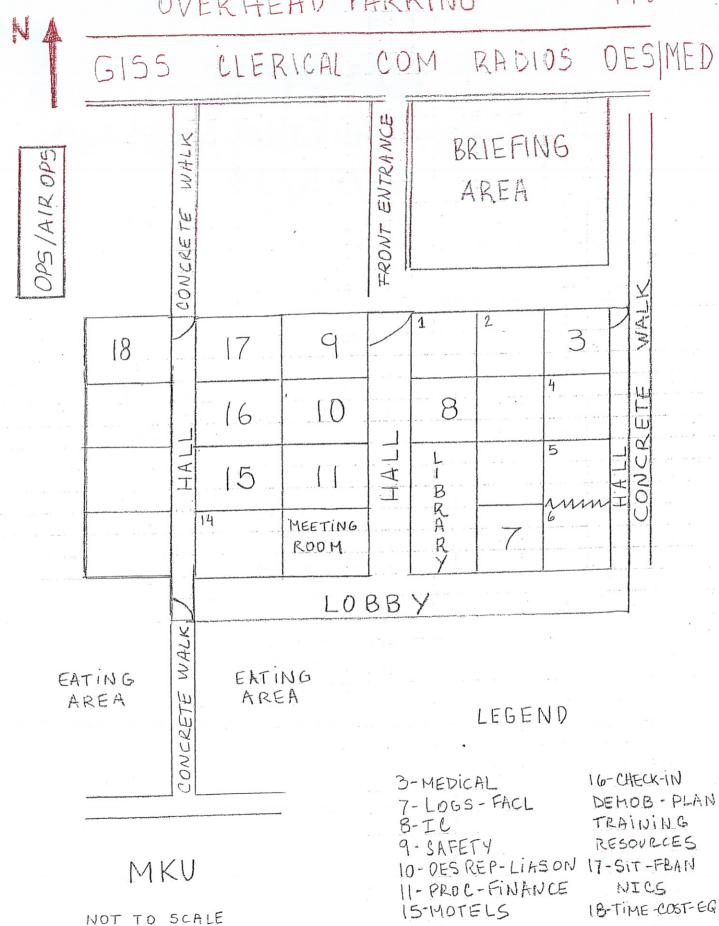
Bowden, Anthony Carroll, Chuck Cocroft, Gary Evans, Keith Kimpton, Jason Lewis, Janet Manfred, Brent McMillin, Darren Meyer, Jeff Rueckheim, Matt Walker, Brett Wallace, Ryan Wiley, Diondray Ybarra, Damian

If your name is on this list in error, please let us know.

Mike Wink (707) 889-4225 mike.wink@fire.ca.gov

Rob Scott-Trainee (949)292-3207 Rob.Scott@lacity.org

TNSP is located in the back of room 16. Please feel free to contact us if you cannot come by in person.



# Archaeological and Historic Properties Fireline Guidance for the Day Fire Modoc County, CA

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

- 1. Be on the lookout for prehistoric archaeological sites. These sites may include seasonal camps marked by the presence of obsidian and/or basalt flakes and village sites that also include dark midden soils and perhaps circular housepit depressions. The Native American group living in the area at time of historic contact was the Achomawi.
- 2. Be on the lookout for historic archaeological sites. These sites may include old homesteads now marked by the presence of foundations, wells, and can dumps, early sawmill sites, abandoned ditches, and stacked rock foundation remains.
- 3. Look for these prehistoric and historic sites in flat areas, especially adjacent to streams and springs.
- 4. If you observe artifacts, features, or sites attempt to avoid if possible. If you can't avoid, minimize ground disturbance as much as possible, only clearing the surface to as minimal a depth as necessary. Try to go around sites with dozers rather than through them. Flag new sites if possible.
- 5. If you find artifacts leave them in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 6. Note locations of discovered artifacts, features, and/or sites on a map. Better yet take a GPS reading if possible. Leave information for the archaeologist with the Plans Unit so that the sites can be relocated and protected during Fire Suppression Repair.
- 7. If you encounter a burial or other human remains, cease work in the area and contact Division immediately.



# FINANCE SECTION

# MESSAGE



# 8/5/14

Please make sure hired equipment shift tickets are completed and dropped off in the Time Unit by agency personnel / line supervisors only.

Please report all injuries and suppression damage to the Comp / Claims Unit, no matter how minor. For fire suppression damage, please include photos (if possible), a location address and / or Lat / Long and a brief description.

Please use the water use forms included in the IAP and turn into Situation Unit.

All off site feeding charged to the incident must be preapproved by the Logistics Section and/or Finance Section Chief. The Motel Tech Spec will have information on this.

ROGER RAINES, FSC1 TERRY EASTWOOD, DEP. FSC1

# SHIFT TICKET EXAMPLE

								-		
EMERGENCY SHIFT TICKET and EVALUATION FORM							Contractor Name Fireline Builders			
		The resp	onsible Governn	nent Officer will complete this form each sh	ift		Fireline	Bulla	ers	
Incident or Proj	ect Name				Request Number		erator #1	Operat		
1	Rob	bers		CANEU 015060	E or S # Here	9	Bob Smith		Jeff Smith	
Agreement Nur	mber						Operator F	urnishe	d By:	
		Ob	tain from	vendor's agreement		Х	Contractor		Government	
Equipment Mak	ке			Equipment Model / Type			Operating Supp	lies Furr	nished By:	
		CAT			D6H	×	Contractor		Government	
Serial Number				Licence Number			Equipme	ent Stati	JS	
	6L	N3344				Х	Inspected	Х	Under Agreement	
			E	quipment Use			Released by Government		•	
Date		1500		(Circle) Hours / Day	rs / Miles		Withdrawn by Contractor			
Mo / Day	Start	Stop	Work	Assign	ment	Re	marks/Comments **			
7/18	0600	2400	16	Divisi	on B					
7/19	0001	0600	8	Divisi	on B		2 Ope	rat	ors	
Vendor Rating						Gov	Govt. Rep. Name and Position - PRINT			
Poor*					Exc. N/A		Mike Weber			
Met Performance Expectations						Gov	Govt. Rep. Signature			
Equipment in Safe Working Condition			on	□ Vendor F	Vendor Rating		Mike Weber			
Operator Sk	ill Level				veridor reading		Contractor Signature			
Operator Skill Level Operates Safely				must be	must be done.		Bob Smith			
Operator's C	Cooperation	Level		_ 111430 80	401101	Date	Date Time			
Overall Perf							07/19/12		0600	
		* NO	OTE: Any ra	ting of POOR requires an expla	anation in Comment Sec	tion.		T	CALFIRE 297	
				or for more documentation, use		uivalent.			(Rev 3-2011)	
Pink -	Pink - Finance Blue - Home Unit HE Coordinator Yellow - Vendor White - Govt Representative									

								-		-	THE RESERVE TO THE PARTY OF THE
		EMERGE	NCY SHIFT	TICK	ET and EVALUATION F	ORM		Contractor Name			
		The resp	onsible Governn	nent Offi	cer will complete this form each sl	hift		Fireline Builders			
Incident or Proj	ject Name			Incider	nt Number	Request Number		Operat	or #1	Opera	ator #2
	Rob	bers		C	ANEU 015060	E or S#	Here		Bob Smith		
Agreement Nur	mber			-					Operator Fi	urnishe	ed By:
		Ob	tain from	ver	dor's agreement			Х	Contractor		Government
Equipment Mak	(e				Equipment Model / Type				Operating Suppl	ies Fur	nished By:
		CAT				D6H		Х	Contractor		Government
Serial Number					Licence Number				Equipme	nt Stat	us
l	6L	N3344						Х	Inspected	X	Under Agreement
			E	quipn	nent Use				Released by Government		_
Date					(Circle) Hours / Day	ys / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work		Assign	nment		Rema	arks/Comments **		
7/18	0001	600	6		Off S	Shift					
7/18	0600	1800	12		Divis	ion B			1 Ope	ra	itor
7/18	1800	2400	6		Off Shift						
Vendor Rating							Govt. R	ep. Name and Position - PRINT			
Poor*			or*	Avg. Good	Exc.	N/A		Mike \	Nebe	er	
Met Perform	nance Expe	ctations						Govt. R	ep. Signature		
Equipment i	in Safe Wor	king Condition	on		Vendor Rating			Mike Weber			
Operator Sk	kill Level							Contractor Signature			
Operates Sa	afely				must be	done.		Bob Smíth			h
Operator's (	Cooperation	Level						Date		Time	
Overall Perf	formance							07/19/12 0600			0600
					f POOR requires an expl					T	CALFIRE 297
	<u></u>				nore documentation, use			ent.	1411.11. 0	<u>ـــــــ</u>	(Rev 3-2011)
Pink -	Finance		Blue - Hom	e Unit	HE Coordinator	Yellow - Ve	endor		White - Govt Repr	esenta	tive

# Turn shift tickets into Finance.

Contact Andy Whitlock for questions: 707-498-7545

# Fire Suppression Repair

#### Roads

Install waterbars where waterbars previously existed.

Install new waterbars where needed.

Install or maintain rolling dips where a rolling dip previously existed.

Re-establish existing berms where applicable.

Remove berms created by suppression activities to allow adequate drainage.

Clean culverts plugged with debris and soil by suppression activities.

Water roads for dust abatement.

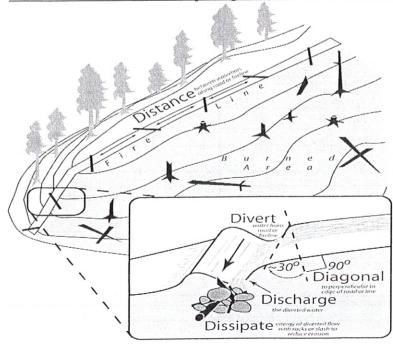
## Hand Lines and Dozer Lines

Install waterbars as described in the guidelines below. Waterbars are designed to intercept, slow and spread precipitation run-off, reduce sediment transport and soil erosion. The intent is to move water off the fireline before it can build up enough energy to erode and transport sediment.

#### Waterbar Guidelines

The following spacing distances should be used as a guide. Judgment should be used in locating waterbars to minimize erosion potential. It may not be necessary to place waterbars in rock areas. Install waterbars at the following recommended minimum intervals.

Fireline and Road Gradient (%):	0-25	26-50	>50
Hand Line Waterbreak Spacing	100'	75'	50'
Road & Dozer Waterbreak Spacing	150'	75'	50'





# CAL FIRE INCIDENT MANAGEMENT TEAM 3 WATER USAGE PLAN



# California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

#### Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

### Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- · Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

### **Aviation Operations-**

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

#### Private Water Supplies-

- · Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, IMT3 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

#### Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

#### Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Situation Unit.
- Review this check list and brief daily.

IMT 3 Water Usage Guidelines

08/05/2014



DATE:

# **INCIDENT MANAGEMENT TEAM 3**



Division / Group: \_\_\_\_\_

# WATER USAGE REPORT

SOURCE / VENDOR ID:		REQUEST #				
	ke Team 1110C, Acme Water Tenders					
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**			
		-				

# **TURN INTO SITUATION UNIT DAILY**

\*\*Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

UNIT LOG  4. Unit Name/Designators  5. Unit Leader (Name and Position)  6. Operational Period  7. Personnel Roster Assigned  Name  ICS Position  Home Ba	
/ LOS Pacition Home BO	
Home BO	
Name  Iso restrict  Iso restri	se
8 Activity Log	
O. Major Events	
Time Mojor Erons	
	-2752-170411-2774
9. Prepared by (Name and Position)	

TIME	MAJOR EVENTS
P. Prepared by Name and Position)	